



Experimental courses for machine tools. electrical and programmable logic controller design guide book [Paperback]

By BEN SHE.YI MING

paperback. Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Paperback Pages Number: 284 Language: Simplified Chinese. Publisher: Higher Education Press; 1 (July 1. 2001). Machine tools. electrical and programmable logic controller experimental course design guide book is divided into four. The first introduces the commonly used machine tools. electrical control circuit experiments. including the induction motor to move the start. rotating. and sequential control. braking and speed control of AC motors. stepper motor control experiment. The second basic experiment of the programmable controller. including the PI. The basic operation of the C PLC Programming. PLC basic commands and functions directive experiments. Third the PLC programmable controller curriculum design. including a summary of the PLC control system design. PLC subject design example and curriculum topics. The fourth appendix includes instructions for use of the PLC test bed and demonstration devices. PLC programming. the programming software of the operating instructions and the PLC instruction set summary table. Experimental course of machine tools. electrical and programmable logic controller design guide book experiment selected PLC programmable controller for Mitsubishi Fx series PLC. Experimental course design. machine tools. electrical and programmable logic controller instructions...



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